

Super-Vent

PATENTED

Awning Type Windows

MODERN-FUNCTIONAL

The only awning type window that can be cleaned entirely from the inside. Super-Vent windows are ideal for homes, schools, apartment buildings, hotels, hospitals, and all commercial or industrial buildings. Super-Vent windows are easy to operate. A single, plated handle at the window base smoothly operates all vents which open to a full 80 degrees. The mechanism is simple, sturdy and foolproof . . . built for years of service.

Clean from Inside!

INCLUDING TOP VENT

An exclusive patented mechanism lowers the top vent, thus permitting washing of both inside and outside of windows from the inside. Illustration at right shows how easy it is.

Perfect Circulation!

NO DRAFTS

Fingertip control of patented gear unit permits adjustment of vent openings to a fraction of an inch when desired, insuring exact ventilation for healthful temperatures and air circulation. This feature permits a carefully controlled flow of air into rooms even during rain and windstorms when vents can be kept partially opened. Drafts are eliminated by the deflecting action of the open vents.

Screens Fit Inside!

STORM WINDOWS TOO

Screens are easily put up on the inside, from the inside. Besides convenient installation, inside screens are protected from weather damage. Years are added to their maintenance-free life. Storm windows also may be fitted inside to provide a weathertight seal in winter.

Add Extra Beauty

TO ALL TYPE BUILDINGS

Super-Vent Awning Type Windows embody the latest and most attractive features of modern window design. They add beauty of line to the exteriors of all type buildings. Vents open simultaneously.



Super-Vent Co.

303 W. Monroe St., Chicago 6, Illinois

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Super-Vent

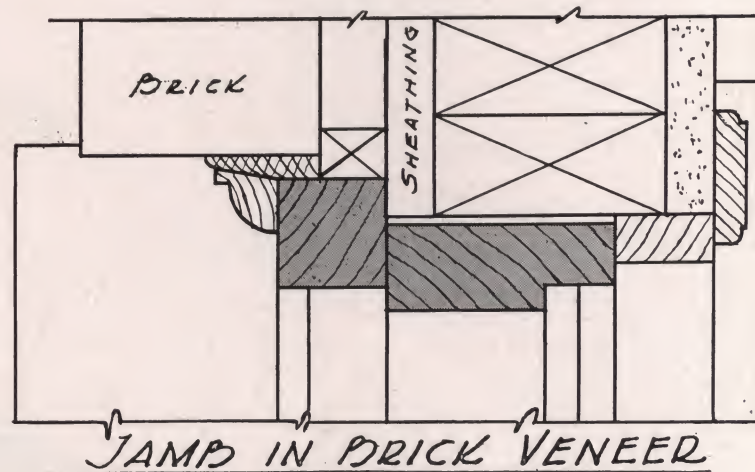
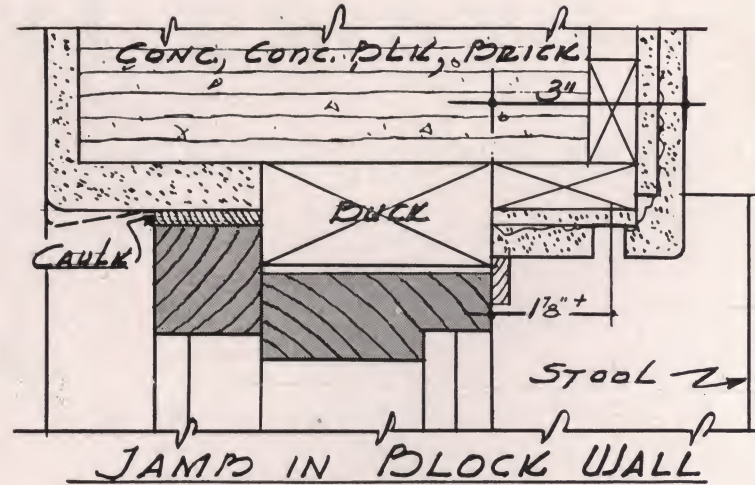
windows are welcomed by architects, contractors, building managers and home owners. They are the newest and most outstanding addition to today's modern building. For the first time, windows are functional both in appearance and performance.

The simple dignity of Super-Vent adds to the beauty of every type building . . . from the smallest G. I. cottage to the largest commercial or industrial building.

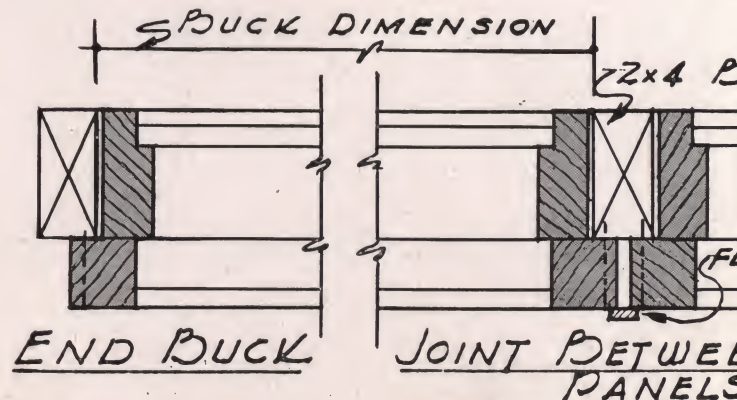
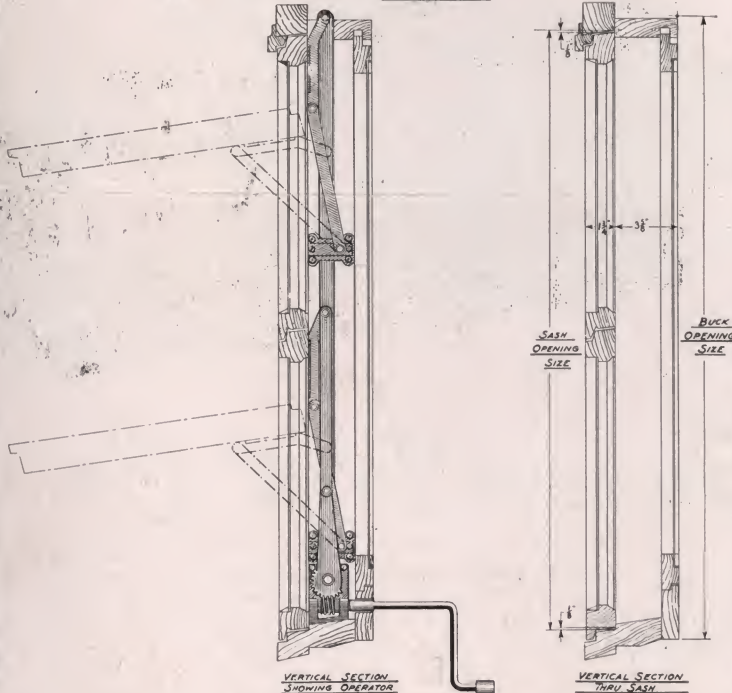
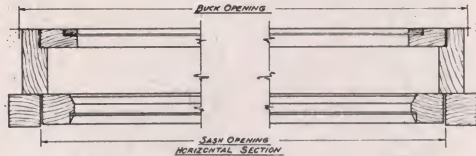
No other one feature could do as much to "dress up" the exterior appearance of homes, hotels, etc., as Super-Vent Awning Type Windows.

In actual use, they more than satisfy the multiple features required in windows.

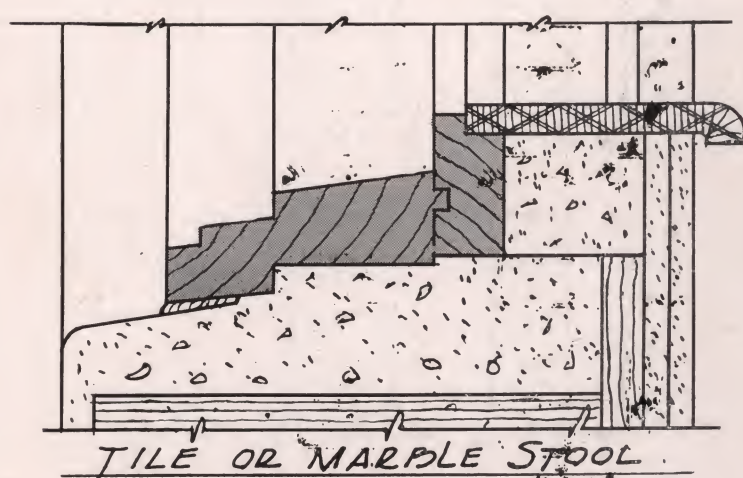
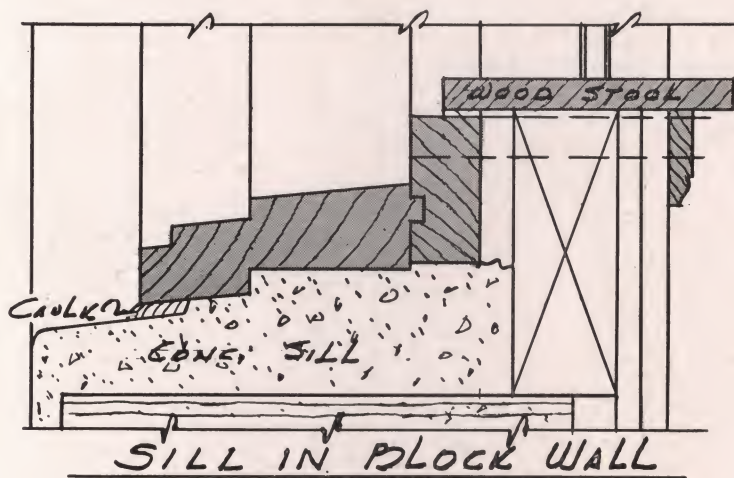
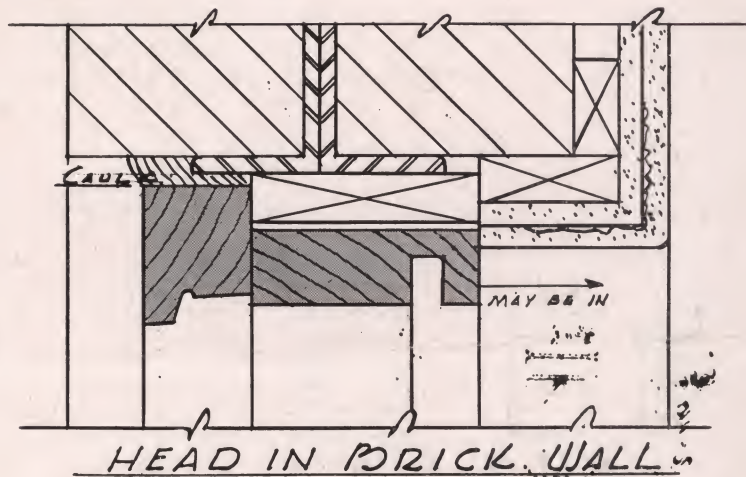
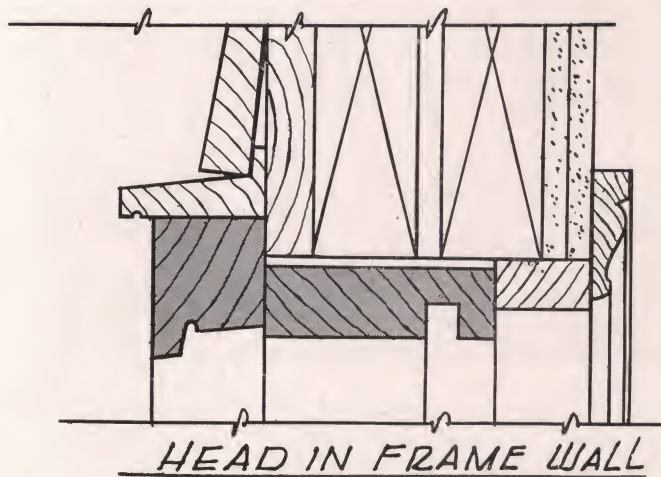
INSTALL



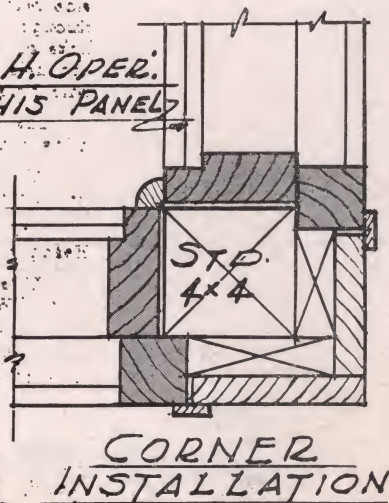
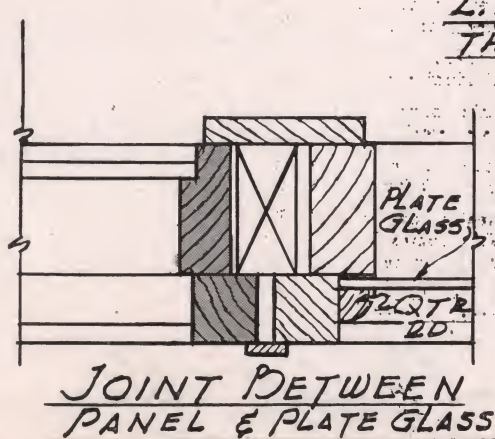
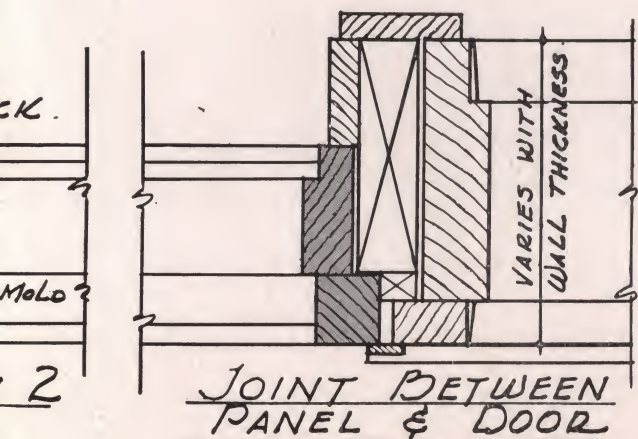
CROSS SECTION



INSTALLATION DETAILS



SUGGESTED INSTALLATIONS



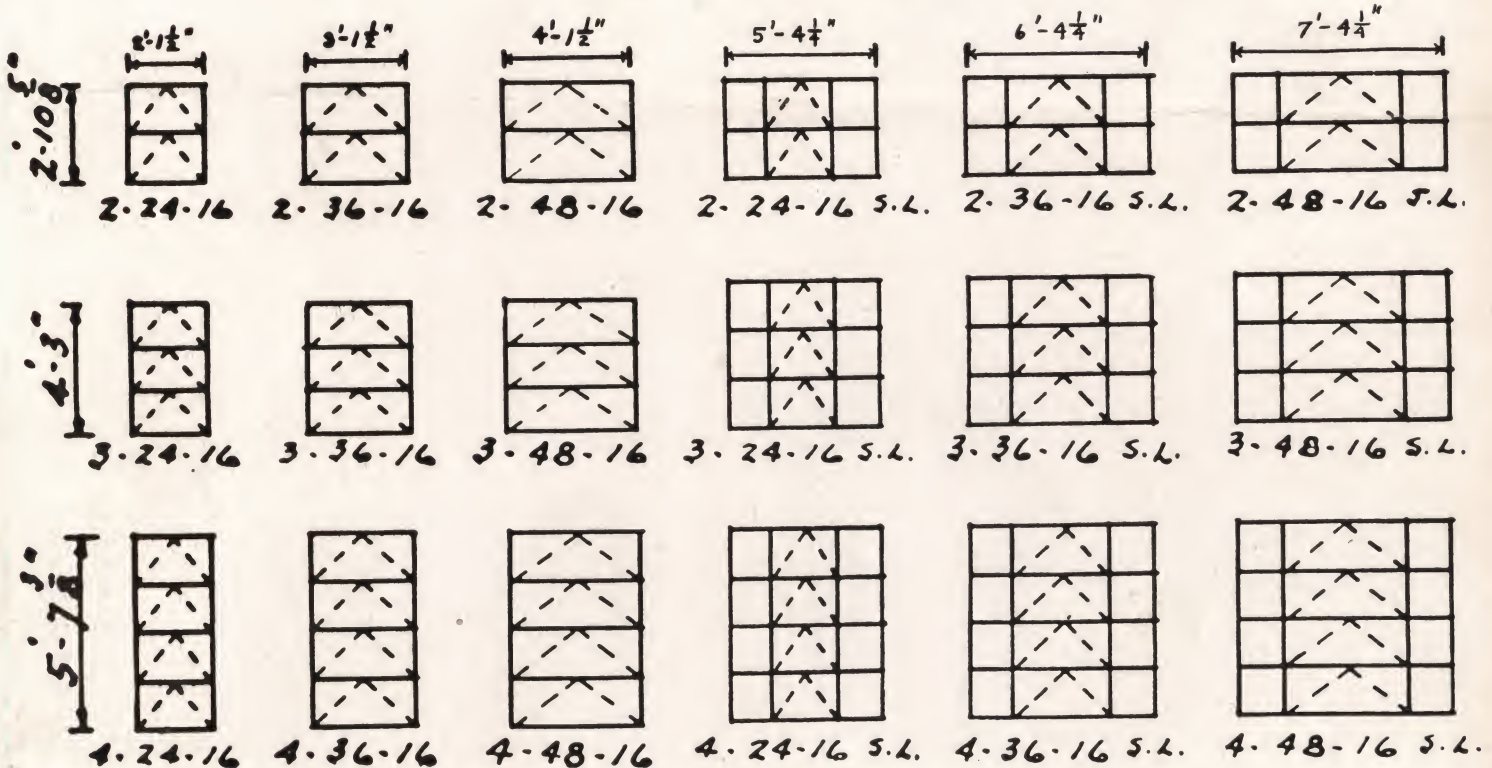
Details OF SUPER-VENT WINDOWS

Super-Vent windows are made of high-quality, long-wearing materials. Wood framework is weather-treated to withstand rain and snow. All hardware parts are made of either brass, bronze or non-corrosive metal that will outwear the life of many buildings.

Windows, made to measure, are delivered ready to install. They are easily fitted into place for permanent installation. Handle is attached to operator shaft and window is ready for service.

The selection of Super-Vent windows for added beauty and superior ventilation assures you of the most modern, practical window available at a highly economical price because of mass production methods used in their manufacture.

SIZES AVAILABLE



SPECIFICATIONS ON SUPER-VENT WINDOWS

HARDWARE: Hardware furnished for each Super-Vent window shall consist of a crank on one side below the stool operating a worm and worm wheel sector assembly which transmits power through a horizontal shaft to which Cam arms are attached. Cam arms attached to operating links on either side raise and lower left and right channel bars riding in hard bronze or brass channels which are fastened vertically to grooves in jambs. Sash are connected to channel bars by steel sash brackets which are riveted to channel bars.

Sash operating links shall have individual adjustment plates which facilitate assembly and allow individual sash to have adjustable degrees of tightness on closing.

All links, arms, gears, pins, and vertical channel bars to be of hard steel. Horizontal shaft, 3/8" diameter steel tubing.

Vertical channels to be of hard bronze or brass. Worm gear bracket die cast of Zeemak alloy. Hexagonal crank handle aluminum alloy or cold rolled steel.

All steel hardware to be "Pro-Sealed" plated for protection against rust as well as salt spray. **WINDOWS:** Frames, sash and screens to be cypress or W.P. pine, toxic treated. Stool and apron, poplar or W.P. pine.

Sash 1 3/4" thick, glazed d.s.b. puttied and bedded with a high grade putty. Screens wired with 18 mesh bronze wire.

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Super-Vent Co.

LATEST SIZES AVAILABLE

JUNE 17, 1948

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AND SUPERSEDES ALL PREVIOUSLY PUBLISHED LISTS

